iAGE440ML

Tower 4-bay Multilane SAS/SATA Enclosure

INTRODUCTION

iAGE440ML is a four Bay Hot-Swap Serial ATA (SAS/SATA) Enclosure. It provides users a low cost and high performance external data backup solution. The convenience of Multilane SATA interface brings users an easy installation and a fast data transmission experience.

FEATURES

- Supports SAS/SATA (3Gbps)
- Aluminum Housing, Anodized Surface, Benefits for Cooling and Durability
- Backplane Design for Four Removable SATA Drive Trays
- Built-in Fans for Self-Contained Ventilation
- Individual Key Lock of Each HDD Tray for Physical Security
- LED Indicators for Power and Activity on Each HDD Tray
- Environmental Monitoring with Power/FAN/TEMP LEDs and Mutable Buzzer Alarm

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SPECIFICATION	
Host Interface	SAS/ SATAII (one Multilane connector)
HDD Interface	SAS/SATA I/II
Data Transfer Rate	SAS 3Gbps & SATA 1.5/3 Gbps
Hot-Swap	Both on Host and Device
Tray LED Display	Green – Power on indicator; Blue – Busy (HDD Accessing) indicator
LED Display for Environmental Monitoring	POWER on LED - white FAN normal – green; fail – red (too slow rpm or stop) TEMP normal – green; over 55°C – red
Dimension LxWxH (cm)	23.15 x 15.68 x 20.97 cm
Material	Anodized Aluminum with Mirror Acrylic plastic front panel & Plastic Tray Face
Power Supply	150W (High reliability of IPC form-factor) Input: 90 – 230 VAC 50- 60 Hz Output: +5V and +12V DC
Cooling	Two 60 x 60 x 10 mm Cooling Fans
System Requirement	SiI3132 PCI-Express / ExpressCard or SiI3124 PCI-X Host Bus Adapter with eSATA connector
O.S. Support	OS Independant

PACKAGE CONTENT

- Enclosure x 1
- HDD Tray x 4
- Multilane Cable x 1 (Optional)
- Power Cord x 1
- Manual CD-ROM x1
- Hard Disk Drive mounting screw x 16
- Key for HDD tray x 2